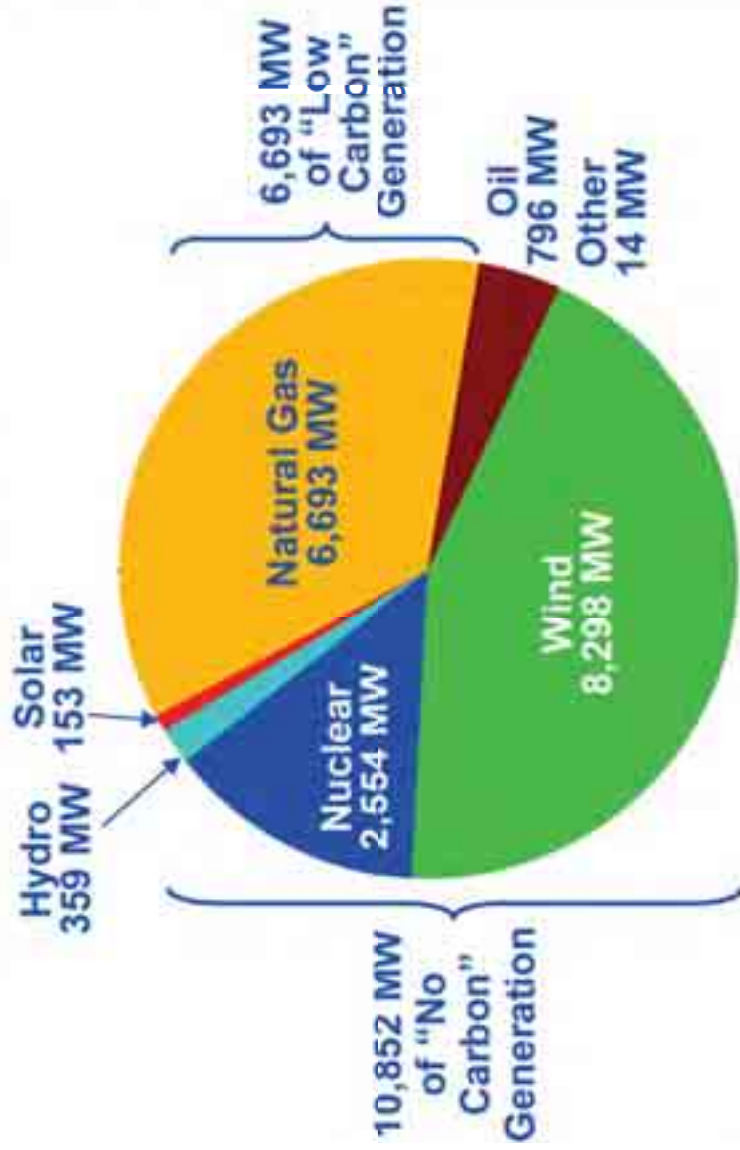
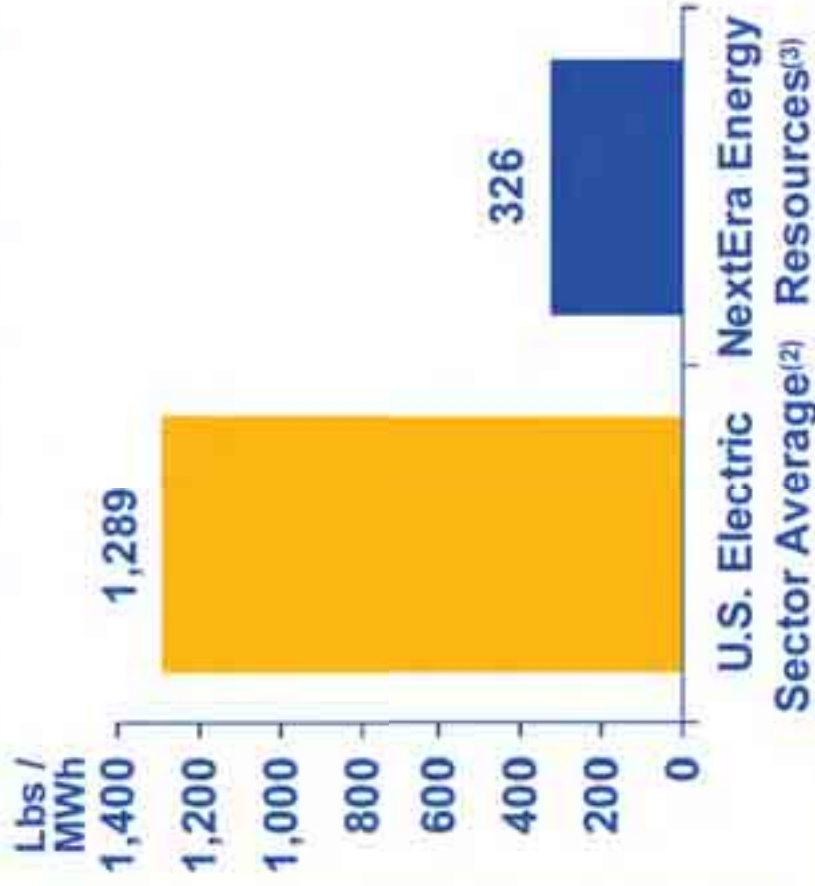


NextEra Energy Resources' portfolio consists of primarily low carbon generation capacity

NextEra Energy Resources Portfolio by Fuel Type⁽¹⁾



2010 CO₂ Emission Rate



With 96% of "no carbon" to "low carbon" generation assets, NextEra Energy Resources has one of the lowest carbon emission rates of any generator

1) As of December 31, 2010; includes NextEra Energy Resources' natural gas-fired generating assets totaling 2,152 MW which are under contract for sale

2) Source: U.S. Department of Energy

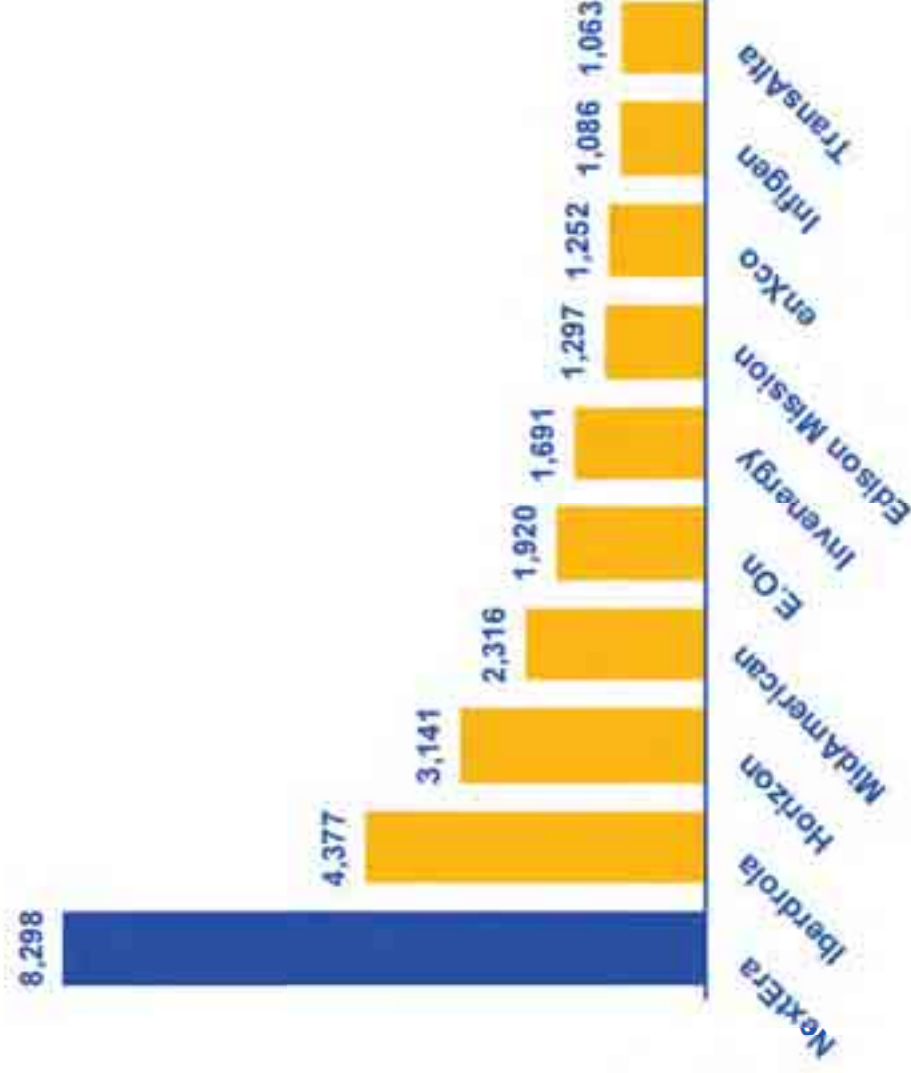
3) This data reflects generation characteristics of NextEra Energy Resources' electric generating units; however, the environmental attributes of such generation have been or likely will be sold or transferred to third parties, who are solely entitled to all renewable energy credits, emissions reductions, offsets, and allowances for any purpose, including compliance with any environmental program.

NextEra Energy Resources is by far the largest owner of wind assets in North America, with almost twice as much capacity as the next competitor

NextEra Energy Resources Cumulative Wind Growth (MW)



Top North American Wind Developers / Owners (MW)



1) Source: IHS Emerging Energy Research as of December 31, 2010



Currently, NextEra Energy Resources has four wind projects across Canada (220 MW); eight new wind projects (616 MW) and a new solar project (40 MW) are under development in Ontario

NextEra Energy Resources Canadian Projects



● Wind
● Solar

NextEra Energy Canada believes in clean energy's contribution to our environment...

NextEra Energy, Inc. Demonstrates Environmental Leadership



Pioneer Partner
World Wildlife
Fund's
PowerSwitch!
Program



Dow Jones
Sustainability Indexes



Charter partner and 1st utility

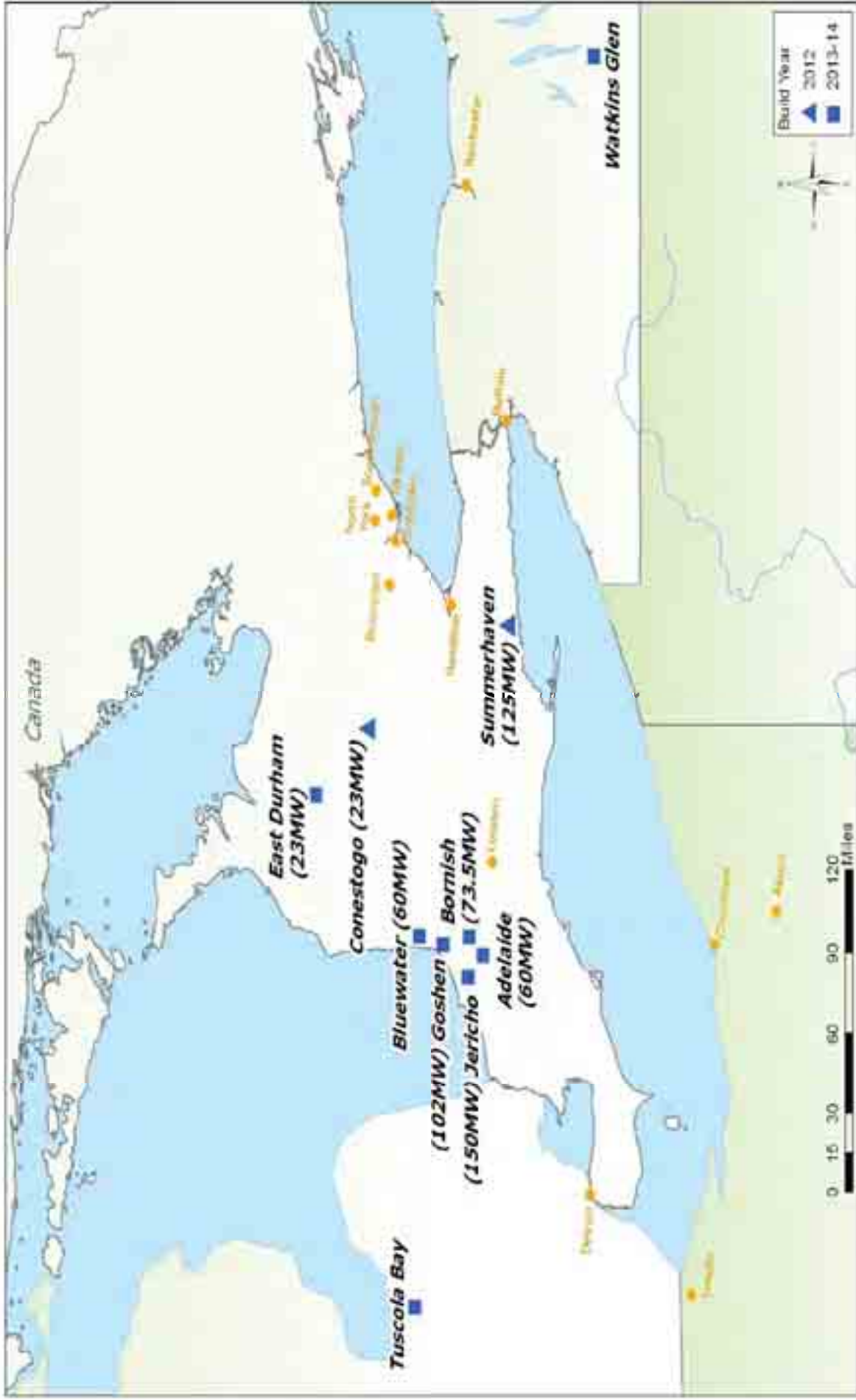


NextEra Energy Canada is focused on future development in Canada...

NextEra Energy Canada's experience across Canada

- **Development in Canada started in 2006**
- **Office in Burlington, Ontario established in March 2007**
- **Four operating wind facilities in Canada:**
 - **Mount Copper, 54 MW in Murdochville, Quebec**
 - **Mount Miller, 54 MW in Murdochville, Quebec**
 - **Pubnico Point 31 MW in Yarmouth, Nova Scotia**
 - **Ghost Pine 82 MW, Trochu, Alberta**
- **Two Ontario projects in review/approvals stage:**
 - **Summerhaven 125 MW and Conestogo 23 MW**
- **Six projects (469 MW) awarded FIT contracts in Ontario**
- **Strong development pipeline in New Brunswick, Nova Scotia, Quebec, British Columbia and Ontario**

NextEra has a pipeline of projects across Southwestern Ontario, some in partnership with Canadian Green Power



The Jericho project will interconnect in the Bruce Transmission Area...

Project Update: Jericho Wind Energy Centre

- **150 MW FIT Contract Awarded**
 - Study & Permit for up to 230 MW for siting flexibility
- **Exact technology under consideration**
 - Domestic Content, Master Supply Agreements, Price
 - Likely GE 1.6 MW or Siemens 2.3 MW
- **Completed seasonal avian surveys and bat monitoring in July 2011**
- **Transmission analysis currently underway**
 - Related to the Bruce to Milton Transmission Line
 - Interconnect to the Hydro One transmission system in North Middlesex

The Jericho Wind Energy Centre will bring many benefits to Lambton Shores...

Economic Impacts: Jericho Wind Energy Centre

- **Approximately 250 construction jobs**
- **Approximately \$15 million in construction earnings**
- **Approximately 8-10 operations and management jobs**
- **Approximately \$24 million in earnings during operations**
- **Supply chain jobs (blades, gearbox, casings, towers, generators, driveshafts, power converters)**
- **Induced jobs (hospitality, construction service, security, auto/heavy machinery maintenance, etc.)**

The Jericho Wind Energy Centre will bring many benefits to Lambton Shores...

Economic Impacts: Jericho Wind Energy Centre

- **Municipal Assessment**
 - Total Annual Taxation - \$325,000 (Municipal, County, Education)
- **Infrastructural Upgrades**
 - Roads, bridges, culverts, etc.
- **Amenities**
 - Community Vibrancy Fund - Haldimand County
 - Funding for recreational / sustainability / community projects

Next Steps...

Proposed Project Timeline

Task/Milestone	Timeline
Draft Turbine Layout	Late 2011
Draft Renewable Energy Approval Release	Late 2011
Submission of Final REA	Early 2012
Receive REA	Late 2012
Begin Construction	2013
Commercial Operation	2013-2014

Timeline depends on outcome of REA permitting process...

NextEra Energy Canada is well positioned to deliver economic development opportunities for communities in Southwestern Ontario...

What NextEra Energy Canada Offers

- **Deliver long-term energy generation solutions that are cost effective, environmentally responsible and stimulate economic activity**
- **Financial strength to stand behind our plan**
- **Execution track record & core competency**
- **Operational experience to ensure reliability**
- **Supply-chain relationships and scale**
- **Economic development**

Thank You!

NextEra Energy Canada, ULC

www.canadianwindproposals.com

jericho.wind@nexteraenergy.com

(905) 335-4904

From: Dudek, Derek
To: [REDACTED]
Bcc: Hernandez, Joselen; Cantave, Laura; Shute, Jeremy
Subject: RE: Wind project Update Jericho
Date: Friday, November 04, 2011 12:23:00 PM

Hello [REDACTED]

Thank you for your comments, which will be included in our application to the Province. We are confident that the setbacks imposed by the Province of Ontario are sufficient to meet any concerns with respect to neighbouring land uses. In addition, we will work closely with Lambton Shores and Lambton County to ensure that they are satisfied with our proposed fire and EMS protocols. With respect to decommissioning, we are required to provide a decommissioning plan to the Province of Ontario as part of Renewable Energy Approvals process. Both our decommissioning and emergency response plan will be available for municipal and public review and comment.

Derek Dudek | Community Relations Consultant
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mobile - 519.318.0237
derek.dudek@nexteraenergy.com

From: Hernandez, Joselen **On Behalf Of** SharedMailbox, JERICO-WIND
Sent: Monday, October 31, 2011 12:35 PM
To: [REDACTED]
Subject: FW: Wind project Update Jericho

Josie

From: [REDACTED]
Sent: Thursday, October 27, 2011 2:27 PM
To: SharedMailbox, JERICO-WIND
Subject: Wind project Update Jericho

Hey I got your letter today informing me about your open house on the proposed Jericho Wind project. Nice format , we come and you tell us about how you are going to ram your turbines down our throats. If we wanted your turbines in our neighbourhood we would have called you and asked for them. Well they are not built yet and I and my friends and neighbours will oppose you all the way. Hey I am all for green and you give me 2km setbacks, specialized fire and rescue services on 15 minute standby and a 500,000\$ per turbine bond and you can build all the turbines you want . [REDACTED]

From: Hernandez, Joselen on behalf of SharedMailbox, JERICO-WIND
To: [REDACTED]
Cc: [REDACTED]
Subject: FW: Pursuant to the Act and Regulation,
Date: Tuesday, November 08, 2011 6:59:56 AM

-----Original Message-----

From: [REDACTED]
Sent: Tuesday, November 08, 2011 5:48 AM
To: SharedMailbox, JERICO-WIND
Subject: Pursuant to the Act and Regulation,

This corporation under the acts of the government contain words that are formed in legalize a form of understanding among the Law society which the men and women of the community do not understand and also not part of this law society. Therefore it is not lawful for us to respect these acts and also it is not written by the highest authority which is God so these acts. These are just acts and really mean nothing except you the parasites use it to deceive us into thinking these are acts to perform on us because we do not understand the legalize language. Nor do we want to understand it or seek to understand it because it is written for us to hire a lawyer to translate it which makes no sense other than to deceive us, which is unfair and evil. Since we are now talking about God we have more than enough evidence that these Wind Turbines are a danger to God creation Man and other creatures and God does not want man to be harmed especially when there is enough evidence around the world and myself included. You must not proceed with these projects under Gods law which is our authority to stop your corporation. Also under the precautionary principle this should also be ACTED on. Your compliance provided by MOE does not include infra sounds nor low frequency noise this is also very important to realize because there is not enough research on this on man living within a certain area that can be harmed . With all this information provided by me a man created by God which has higher authority than all these ACTS I give you my CLAIM OF NOTICE that these are not to be build around our homes with out the precautionary principle and a third party proper research is completed. If you continue I will personally sue your corporation and all corporate persons in this company and and set up a fee schedule for each day you run these harassing wind turbines in our area. Your corporation are parasites and using the fake green energy act to ruin our community. Do not send me any legalize letters or explain terms of Acts that I DO NOT want to understand I will not respond. Cheers and have a wonderful day. [REDACTED]

From: [REDACTED]
To: Dudek, Derek
Subject: Re:
Date: Tuesday, November 08, 2011 7:29:59 PM

mr dudek thanks again or replying so promptly, NextEra must like how well you do you job. By the way do they pay you well to destroy communities and people with your / their windmills?. Here,s a thought , I come to your neighbourhood , get some greedy , sucker residents to sign wind options and then proceed to obliterate your view with mega industrial machines you can see for 12 miles ,and you know my company won,t care what you think, won,t care about your family, or your health, or any other consideration , we,ll just spout off (FACTS AND RESEARCH THAT MY COMPANY DID) and ram them down your throat. Would like that in your community?? . I doubt it. Go away NextEra and don,t come back

----- Original Message -----

From: Dudek, Derek
To: [REDACTED]
Sent: Monday, November 07, 2011 10:01 AM
Subject: RE:

Hello [REDACTED]

If you go to the following link (<http://www.nexteraenergyresources.com/environment/index.shtml>) there are a number of reports listed on the right hand side under the heading Research and Studies. The third report down by Dr. David Colby may be what you are looking for.

In addition, the following link to the Ministry of the Environment website, outlines how the 550 metre setback was developed in accordance with the Ministry policy to protect human health and the environment.

http://www.ene.gov.on.ca/stdprodconsume/groups/lr/@ene/@resources/documents/resource/stdprod_080767.pdf

Derek Dudek | Community Relations Consultant
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derek.dudek@nexteraenergy.com

From: Hernandez, Joselen On Behalf Of SharedMailbox, JERICO-WIND
Sent: Monday, November 07, 2011 8:45 AM
To: Dudek, Derek
Cc: Cantave, Laura; Bird, Thomas
Subject: FW:

FYI....

Josie

From: [REDACTED]
Sent: Saturday, November 05, 2011 2:32 PM
To: SharedMailbox, JERICO-WIND
Subject:

thanks for replying to my email regarding safety concerns ie 550m setbacks . Could you forward to me a copy of the 550m setback health review and the peer review of said study that say,s it,s safe at 550m. and while you are at it also will our weather patterns change with 96 turbines in such a small area

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 8.5.454 / Virus Database: 271.1.1/4001 - Release Date: 11/06/11 19:33:00

From: [REDACTED]
To: Dudek_Derek
Subject: RE: Wind Energy: Working with Farmers to create a new green-energy economy
Date: Wednesday, February 01, 2012 7:43:01 PM

Thank you Derek,

I am now the Past-President of the LFA. I will pass this along to the new President [REDACTED] and our secretary.

Thanks, [REDACTED]

From: Derek.Dudek@fpl.com
Date: Wed, 1 Feb 2012 15:01:41 -0500
Subject: FW: Wind Energy: Working with Farmers to create a new green-energy economy
To:

Hi there,
I know there has been a lot of press lately on the Ontario Federation of Agriculture's announcement on wind energy development. Just wanted you to know the wind industry, through CanWEA has responded to many of the concerns/inaccuracies through the following press release:
<http://friendsofwind.ca/working-with-farmers-to-create-a-new-green-energy-economy/>

Just wanted to forward this to you for interest sake, but please forward to others at your discretion.

Thanks,

Derek Dudek | Community Relations Consultant
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Wind Energy: Working with Farmers to create a new green-energy economy

By Robert Hornung

The Canadian Wind Energy Association (CanWEA) is extremely disappointed that the Ontario Federation of Agriculture (OFA) last week called for a suspension of wind energy development at a time when thousands of farmers across the province are actively participating in, and seeking to participate in, wind energy developments. In fact, many of the issues that the OFA has identified as areas of concern are already being reviewed and examined through the Ontario Government's Feed-in-Tariff (FIT) Review process.

2011 was a record year for wind energy development in Ontario with the installation of 522 MW across the province. Farmers have always looked for new ways to use their land and resources productively, and wind energy provides a new economic opportunity to landowners in the form of stable revenue from land lease agreements. According to a report from ClearSky Advisors, The Economic Impacts of the Wind Energy Sector in Ontario 2011-2018, a typical lease agreement can provide a farmer with up to \$20,000 per year per turbine. If Ontario fully implements the government's Long-Term Energy Plan, it is expected that over \$313 million will be paid to

landowners in lease payments from the wind energy sector in Ontario from 2011 to 2018 alone...[//please click here to read more](#)



From: Dudek, Derek
To: [REDACTED]
Subject: Jericho - RE: Wind turbines- May 4/12
Date: Friday, June 01, 2012 1:27:00 PM

Hello [REDACTED]

NextEra Energy Resources takes concerns about human health very seriously. Although much has been written about health effects associated with wind turbines, we have found no credible, scientifically peer-reviewed study that demonstrates a link between wind turbines and negative health effects. On the contrary, the study "Wind Turbine Sound and Health Effects: An Expert Panel Review" (December 2009) had the following key conclusions:

- There is no evidence that the audible or sub-audible sounds emitted by wind turbines have any direct adverse physiological effects.
- The sounds emitted by wind turbines are not unique. There is no reason to believe, based on the sound levels and frequencies of the sounds and the panel's experience with sound exposures in occupational settings, that the sounds from wind turbines could plausibly have direct adverse health consequences.

The full report can be found on the Canadian Wind Energy Association's website, www.canwea.ca/pdf/talkwind/Wind_Turbine_Sound_and_Health_Effects.pdf and on www.NextEraEnergyCanada.com.

In their recent decision on the Kent Breeze Wind project in Chatham-Kent, the Ontario Ministry of Environment states:

"The Chief Medical Officer of Health agreed to undertake a review of existing information and to consult with the Ontario Agency for Health Protection and Promotion and local medical officers of health on health effects related to wind turbines. The results of the review and consultation were published on May 20, 2010 and released in a report titled "The Potential Health Impacts of Wind Turbines". The review concluded that scientific evidence available to date does not demonstrate a direct causal link between wind turbine noise and adverse health effects. The sound level from wind turbines at common residential setbacks is not sufficient to cause hearing impairment or other direct health effects, and there is no scientific evidence to date that vibration from low frequency wind turbine noise causes adverse health effects.

Regarding shadow flicker, a common concern is its possible relationship to epilepsy. The Chatham-Kent Board of Health reviewed potential impacts in their report dated June 2008 and stated that "The frequency of wind turbines is well below the current known documented threshold for triggering epilepsy symptoms".

Additionally, the Province of Ontario has appointed Dr. Siva Sivothythaman at the University of Waterloo as the Ontario Research Chair in Renewable Energy Technologies and Health. This position is dedicated to "actively monitoring and providing the latest in scientific research and data about any possible health impacts of renewable energy."

The Jericho Wind Energy Centre project will be designed to meet or exceed all the regulations prescribed by the Ministry of Environment and NextEra Energy Canada will have a communication and response program in place to address any concerns related to the operation of the project, should they arise.

NextEra Energy Resources operates 90 wind farms amidst a variety of agricultural uses and livestock operations. It has not been the experience of NextEra Energy Resources that wind turbine operations have any negative impact on livestock or crops. Quite the opposite in fact, many landowners find that

the guaranteed income from hosting a wind turbine helps to stabilize the economics of their operations over the long term as revenue to the landowner does not fluctuate according to the weather or commodity prices.

NextEra Energy Canada will use Industry Best Practices in the design of the project to minimize the risk of stray voltage to consumers and ensure our projects are built and maintained within acceptable levels as prescribed by the Ontario Energy Board's Distribution System Code and the Electrical Safety Authority.

Most cases of stray voltage occur when there is either:

- Improper grounding of on-site equipment (in which case it is an issue with on-site wiring)
- A change in current patterns on the distribution line, from generation or load, that exposes a pre-existing condition (in which case it is an issue with the distribution utility, not with the generator or load)

The turbines are therefore not the root of the problem, but like any change to the system, may expose faults in that system. All types of generation (wind generation using wind turbines included) must fully comply with utility requirements to ensure that the electricity they supply is compliant with grid standards.

Stray voltage problems require on-site inspection for grounding problems, or examination of power quality issues in collaboration with the distribution utility, Hydro One.

If you think you have a stray voltage problem, please contact the Hydro One Customer Communications Centre at 1-888-664-9376 (Monday to Friday, 7:30 am to 8:00 pm). For more information, go to www.HydroOneNetworks.com/strayvoltage

For additional information on the effects of stray voltage on livestock, see the Ontario Ministry of Agriculture, Food and Rural Affairs (OMAFRA) website,

www.omafra.gov.on.ca/english/livestock/dairy/facts/strayvol.htm

Thank you,

Derek Dudek | Community Relations Consultant
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From: [REDACTED]
Sent: Friday, May 04, 2012 1:23 PM
To: Dudek, Derek
Subject: Wind turbins- May 4/12

Hi Derek,

I live on [REDACTED] in Lambton Shores. I live in the middle of Jericho and Cedar Point wind farms that you and nextera want to build. I grew up here out in the rural area. I own and operate an 80 cow dairy farm. My wife and I want to build a new house. One big problem! In a year from now we will be surrounded by turbines, because of you and the company you work for. My neighbours all signed up because they weren't told both sides of the storey. Now what do I do? Build my dream home on the family farm and risk health effects to my family. My wife and I are expecting our first child this June, and I don't want take any chances living around wind turbines. I have done my research and there are too many negative effects that outweigh the good.

Another problem, I am looking at a half million dollar investment into robotic milkers. The stray voltage will affect my cow's milk production. If I can't produce the milk, what happens next when I can't pay my bills? You guys going to compensate me.

This entire topic is totally political. Your company or the government don't care about our environment. It's too obvious.

Keep the wind turbines OUT of people's backyards. Why not run turbines along the major freeways near the cities where you need the power.

[REDACTED]

Your company is destroying our beautiful country side!! Let me know what you think of the situation your company has put me into.

From: [Hernandez, Joselen](#) on behalf of [SharedMailbox, JERICO-WIND](#)
To: [Dudek, Derek](#); [Groffman, Ross](#)
Cc: [REDACTED]
Subject: FW: Newsletter June 8,2012
Date: Monday, June 11, 2012 9:08:02 AM

[REDACTED]

-----Original Message-----

From: [REDACTED]
Sent: Wednesday, June 06, 2012 6:24 PM
To: SharedMailbox, JERICO-WIND
Subject: Newsletter June 8,2012

Hello

Today I received in the mail your newsletter. Thank you, Thank you,
Thank you.

I am in support of clean energy projects.

It was a real boost to hear the "other" side of the wind energy story. I am sick to death of hearing from the Middlesex-Lambton Wind Action Group about this topic. Half truths, misinformation, speculation, fear-mongering and divisive tactics seem to be their truck and trade. I trust your group is monitoring their public meetings so that you can clarify (in some manner) facts of wind power for the residents in this area. I am a retired teacher and I know that not all students get the lesson correctly.

Am I correct in my analysis that the group is more a front for Tim Hudak's wedge issue politics than a well informed lobby group? Have they been duped into believing their own opinions?

I realize that change is fear inducing but the back lash in this area is dramatic and threatening to the community.

Once again thanks for the information and I look forward to future clarifications to the bull shit we are being fed.

Once again Thank You

[REDACTED]

From: Dudek, Derek
To: [REDACTED]
Subject: RE: Jericho
Date: Monday, June 18, 2012 3:53:00 PM

Hello [REDACTED]
This is our first meeting in Warwick.

Thanks,

Derek Dudek | Community Relations Consultant
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From: [REDACTED]
Sent: Thursday, June 14, 2012 10:43 AM
To: SharedMailbox, JERICO-WIND
Subject: Jericho

Dear NextEra-

Thanks for the Jericho letter in the mail today. Ironically I was sitting at the computer deciphering the previous map right at this moment...and in 2 seconds I can clearly see that you have fucked with the project boundaries again - drastically. So is this your first or second meeting for the people in the Warwick area? You aren't winning any community brownie points by doing this.

[REDACTED]

From: Dudek, Derek
To: [REDACTED]
Subject: Jericho - Inquiry
Date: Wednesday, June 20, 2012 3:42:00 PM

Hello [REDACTED]

The required setbacks for a Class 4 Wind Facility in Ontario are outlined in Ontario Regulation 359/09 to the Environmental Protection Act. To summarize, the setbacks you had requested are as follows for our Jericho project which will be using GE 1.6MW turbines:

- woodlots - requires a detailed Environmental Impact Study (EIS) if located within 120 metres of a significant woodlot;
- watercourses - 30 metre minimum for wind turbines, and EIS where located within 120 metres of a watercourse;
- neighbouring property lines - standard is hub height (80m); or alternatively it can be blade length + 10m (60m) with justification that it won't have impacts on neighbouring properties; or alternatively it can be as low as 0m where there is a signed agreement with the neighbour;
- homes - falls under the classification of "receptors" which generally includes any building used for overnight accommodations; setback is 550 metres or the distance determined as a result of a detailed noise study, whichever is greater
- livestock buildings - these buildings are not regulated by O.Reg 359/09 and there is no standard setback

The only difference above between participating and non-participating landowners, would be with respect to homes/receptors. There is no requirement for a 550 metre setback from homes/receptors on the same site as a turbine.

Please don't hesitate to contact me with any other questions you may have.

Thanks,

Derek Dudek | Community Relations Consultant
NextEra Energy Canada, ULC
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name: [REDACTED]

emailAddress: [REDACTED]

phoneAreaCode: [REDACTED]

phoneNumber1: [REDACTED]

phoneNumber2: [REDACTED]

comments: We are trying to find out the setback distances for the local project at Jericho wind from woodlots , water ways , neighbouring property lines and homes and livestock buildings . What are the distances and are they different for signed wind lease owners and non leased land???

Submit1: Submit Form
